

HALASZ, I.

The use of additive agents in the salting of hides. p. 129.

BOR- ES CIPOTECHNIKA. (Boripari Tudományos Egyesület Mint a Magyar Tudományos Egyesületek Szövetsége Társasága) Budapest, Hungary.
Vol. 9, no. 5, Oct. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 26, no. 1/2, 1959.
Uncl.

HAIASZ, I.; VAGO, GY.

Waterproofing and its agents in the leather industry. (To be contd.) p. 55.

BOR-78 CIPOTECHNIKA. (Boripari Tudományos Egyesület mint a Magyar Tudományos Egyesületek Szövetsége Tagegyesülete) Budapest, Hungary, Vol. 9, No. 2, April 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959. Uncla.

HUNGARY/Physical Chemistry. Surface Phenomena. Adsorption.
Chromatography. Ion Exchange.

D

Abs Jour: Ref Zhur-Khim., No 5, 1959, 14816.

it is assumed that q should also vary little from one adsorbent to the other. In order to verify the above deductions by the volumetric method, N_2 adsorption isotherms, at -183° and $0.004 \leq P/P_s < 0.25$, have been measured on 60 adsorbents of different nature (alumo gels, silica gels, activated carbons, various catalyzers, etc.) with specific surfaces ranging from 13 to 1250 m^2/g . The q values, calculated from the C constants, in the case of not too microporous adsorbents, are equal to 820 ± 70 cal/mole, and the ΔI of the N_2 adsorption practically coincide; in very finely porous adsorbents, where the superposition of the adsorption potentials of opposite wall pores takes

Card : 3/4

HUNGARY/Physical Chemistry. Surface Phenomena. Adsorption.
Chromatography. Ion Exchange.

D

Abs Jour: Ref Zhur-Khin., No 5, 1959, 14816.

AI form is determined by the value of the C constant in the DTU equation, or in the final calculation, by the adsorption heat ϕ . It has been shown, by special calculations, that substantial variations of $C(q)$ in the range of $0.1 \leq P/P_s \leq 0.4$ change little the course of AI. Moreover it has been deducted that the DTU theory forecasts a practical conformity of the AI adsorption of a given vapor among various adsorbents, if the q values differ from the mean value by not more than 10%. Proceeding from the previously established (RZhKh, 1956, 50407) fact of the practical independence of differential adsorption heats of the vapor under consideration, at given P and T, from various adsorbents

Card : 2/4

HUNGARY/Physical Chemistry. Surface Phenomena. Adsorption.
Chromatography. Ion Exchange.

B

Abs Jour: Ref Zhur-Khim., No 5, 1959, 14816.

Author : Malasz I., Schay G.

Inst :

Title : On the Problem of the Coincidence of Adsorption
Isotherms in Absolute Representation.

Orig Pub: Acta chim. Acad. scient. hung., 1958, No 3-4, 315-324.

Abstract: The prerequisites and experimental verifications of the BTU theory have been reanalyzed. It has been demonstrated that, from the BTU equation of adsorption isotherms, represented in the form of an equation of absolute isotherms (AI; adsorption is referred to as an adsorption surface unit), it follows that the

Card : 1/4

HALASZ, Istvan

HUNGARY/Physical Chemistry - Surface Phenomena, Adsorption, Chromatography, Ion Interchange. B-13

Abs Jour: Referat. Zhurnal Khimiya, No 2, 1958, 4005.

Author : Geza Schay, Pal Fejes, Istvan Halasz, Janos Kiraly.

Inst :

Title : Determination of Adsorption Isotherms by Gas Chromatographic Method.

Orig Pub: Magyar kem. folyoirat, 1957, 63, No 4-5, 143-149.

Abstract: The isotherms of CO₂ adsorption on activated carbon at 20 to 60° were taken down by the earlier described (RZh-Khim, 1955, 51625) dynamic gas-chromatographic method. The comparison of the isotherms obtained by this method with data obtained by the volumetric method shows that the results are practically identic, if physical adsorption was in question and chromatography was carried out at a low speed. Thus, the possibility of determining equi-

Card : 1/2

-13-

HUNGARY / Physical Chemistry. Surface Phenomena. Ad- B
sorption. Chromatography. Ion Exchange.

Abs Jour: Ref Zhur-Khimiya, No 17, 1958, 56900.

Author : Schay G., Halasz I., Nagy F., Szekely, Gy.,
Szoenyi S.

* Inst : ~~Not given.~~

Title : Investigations Into the Field of Physical Ad-
sorption.

Orig Pub: Acta chim. acad. sci. Hung., 1957, 13, No 1 - 2,
181 - 200.

Abstract: Summary of research work conducted in 1949-1957
at the Budapest Poly Technical University and
Hungarian Academy of Sciences by Schay and his
collaborators in the field of the physical ad-
sorption of gases and vapors on solid adsor-
bents. (RZhKh, 1955, 21625; 1956, 50407; 1958,
56903).

Card 1/1

30

* *Physical Chemistry. Surface Phenomena. Adsorption. Chromatography. Ion Exchange.*
Physical Chemistry. Surface Phenomena. Adsorption. Chromatography. Ion Exchange.

ILLEGIBLE

[illegible]

RM

HALASZ, IL

HALASZ, I. Inferences from the analogy between adsorption and condensation of vapors. In English. p. 143.

Vol. 8, no. 1/3, 1955
ACTA CHIMICA
SCIENCE
Budapest, Hungary

So: East European Accessions, Vol. 5, no. 5, May 1956

~~Category~~ : HUNGARY/Atomic and Molecular Physics - Statistical physics. Thermodynamics D-3

Abs Jour : Ref Zhur - Fizika, No 1, 1957, No 824

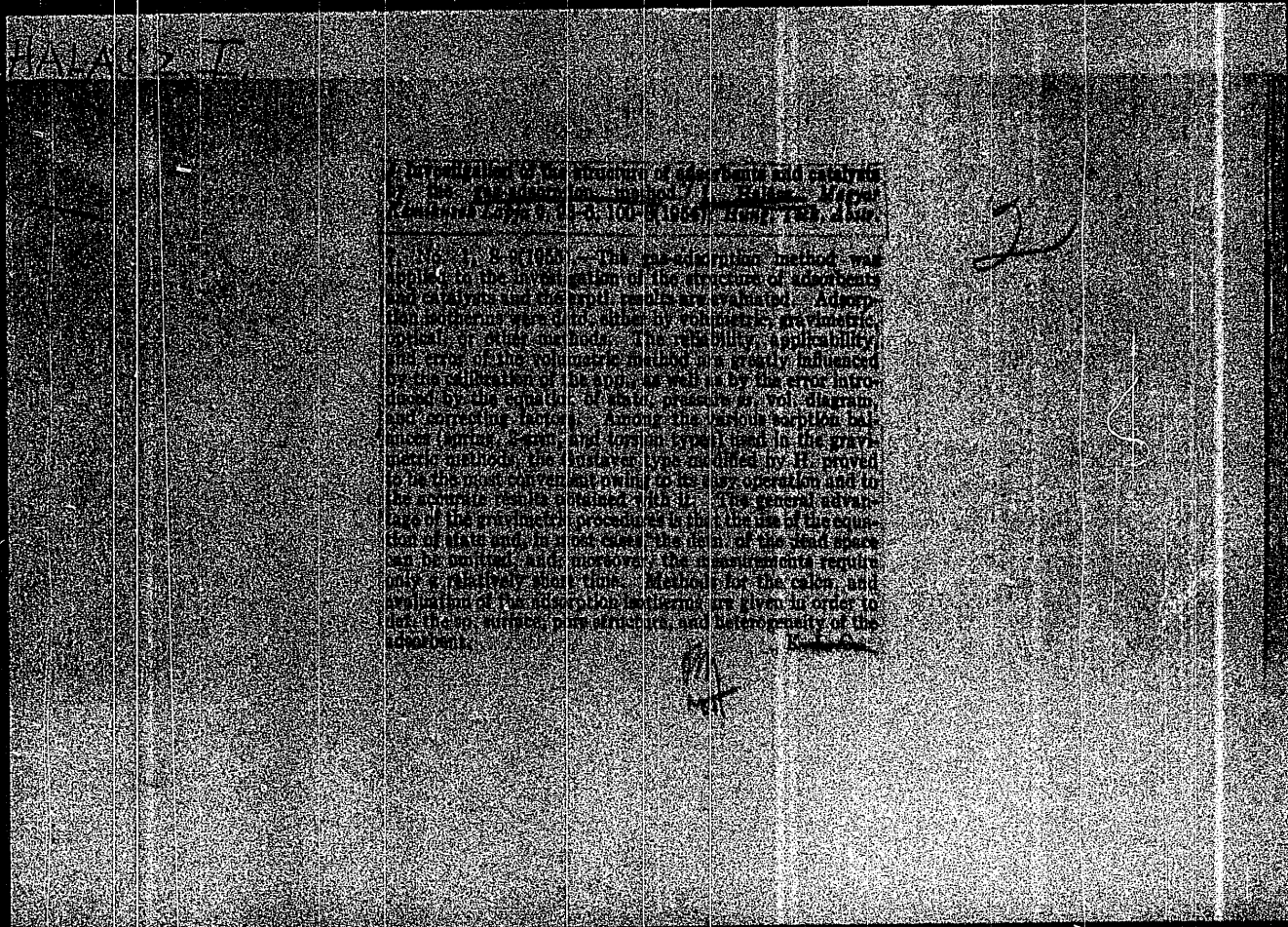
Author : Halasz, Istvan; Schay, Geza; Szonyi, Endrene

Title : Conclusions Drawn from the Analogy of Adsorption and Condensation of Vapors

Orig Pub : Magyar tud. akad. kem. tud. oszt. kozl., 1955, 6, No 3-4, 315-326

Abstract : No abstract

Card : 1/1



Investigation of the structure of adsorbents and catalysts
 by the gravimetric method. In: *Handbook of Adsorption*,
 Edited by V. I. Kiselev, 1965, Moscow, 1965, 200 p.

The gravimetric method was applied to the investigation of the structure of adsorbents and catalysts and the results are evaluated. Adsorption isotherms were determined by volumetric, gravimetric, and other methods. The reliability, applicability, and error of the volumetric method is greatly influenced by the calibration of the apparatus as well as by the error introduced by the expansion of the gas, presence of a vol diagram, and correcting factors. Among the various sorption balances (static, dynamic, and torsion types) used in the gravimetric methods, the dynamic type modified by H. proved to be the most convenient owing to its easy operation and to the accurate results obtained with it. The general advantage of the gravimetric procedure is that the use of the equation of state and, in most cases, the mass of the solid species can be omitted, and moreover the measurements require only a relatively short time. Methods for the calculation and verification of the structure parameters are given in order to determine the surface, pore structure, and heterogeneity of the adsorbent.

K. Kiselev

HALASZ, IST/AN

"Principikon; populare Elektrotechnik, durch Drehbilder veranschaulicht" p.54

Budapest, Hungary Terra, 1958

Monthly List of East European Accessions (LEAE) LC, Vol. 8, No. 6, June 1959

Uncl.

HALASZ, IVAN

CZIER BELA, dr.; HALASZ IVAN, dr.

Abortive case of Crouzon's cranio-facial dysostosis. Ful orr *gegyogy*.
no.2:90-93 July 57.

1. Miskolc Varosi Korhaz Orr-ful-gegeszeti osztalyanak (foorvos:
Czier Bela dr.) es Rontgen osztalyanak (foorvos: Halasz Ivan dr.)
(HYPERTELORISM, case reports
abortive case (Hun))

HALASZ, Ivan, dr.

Bone damage caused by excessive stress in three cases with different underlying pathology. Magy. radiol. 7 no.4:241-245 Oct 55.

1. Miskolc Varosi Tanacs Korhaza, Diosgyor-Vasgyar (Igazgato: Foldesi, Jozsef dr. foorvos). Rontgenosztalyanak (foorvos: Halasz, Ivan dr.) kozlemenye.

(FRACTURES, etiology and pathogenesis
excessive mechanical stress in 3 cases with different
underlying pathol.)

HUNGARY

HALASZ, Imre, Dr, ZAPPE, Lajos, Dr; Pulmonary Hospital of Szolnok Megye (Szolnok Megyei Tudokorhaz), (director: PERENYI, Gyorgy, Dr) and the National Neurosurgical Scientific Institute (Orszagos Ideg-sebeszeti Tudomanyos Intezet) (director: ZOLTAN, Laszlo, Dr).

"Local Application of Streptomycin in the Treatment of Pain Syndromes."

Budapest, Ideggyogyaszati Szemle, Vol XIV, No 5, May 63, pp 145-151.

Abstract: [Authors' German summary] During local treatment of laryngeal tuberculosis, the authors observed a local analgesic effect of streptomycin. Based on this observation, streptomycin was regularly used after tooth extraction and in the treatment of neuralgic pains. The clinical data on 24 cases of trigeminus neuralgia and one case of glossopharyngeus neuralgia are discussed. The observations indicate that the analgesic effect of streptomycin is based on functional blockade of the pain conducting nerve paths. No references.

1/1

HALASZ, Imre, dr.; MAJOR, Sandor, dr.

Focal treatment of lung suppuration. Orv. hetil. 95 no.37:1020-1025 12 Sept 54.

1. A szolnoki Megyei Tudobeteggyogintezet (igazgato: dr. Perenyi Gyorgy) kozlemenye.

(LUNGS, dis.
suppurative, focal ther.)

HALASZ, I. MRE

HALASZ, I.

New instrument for treatment of pulmonary abscess. Magyar sebészeti
3:2, 1950. p. 173-6

1. State Lung Diseases Sanatorium, Szolnok (Director--Dr. Gyorgy
Perenyi).

CIML 19, 5, Nov., 1950

HALASZ, Ilona, Dr.; HALMOS, Tamas, Dr.

Clinically diagnosed cardiac metastasis causing ventricular tachycardia.
Orv. hetil. 99 no.6:208-212 9 Feb 58.

1. A Janos Korhaz rendeloointezet (igazgato: Bakacs Tibor dr.) I. sz.
Belosztalyanak (foorvos: Koranyi Andras dr.) kozlemenye.

(HEART, neoplasms

metastatic, causing ventric. tachycardia, case report (Hun))

(TACHYCARDIA, etiol. & pathogen.

metastatic cardiac tumor causing ventric. tachycardia, case
report (Hun))

COUNTRY	:	Hungary	B-6
CATEGORY	:	Chemical Technology. Chemical Products and Their Applications--Safety and sanitation.	
ISS. JOUR.	:	BEKhim, No. 5 1960, No. 5	
AUTHOR	:	Halmaz, I.	
INST.	:	Not given	
TITLE	:	The Purification of Materials Contaminated by Radioactive Isotopes	
CHIC. PUB.	:	Magyar Textiltechn, 11, No 6, 23-24 (1960)	
ABSTRACT	:	Formulations are given for a number of detergents used in the purification of materials contaminated by radioactive isotopes. Methods for their application are discussed together with their relative effectiveness. The bibliography lists 5 titles.	
		T. Przhevska	

HALASZ, I.

Washing materials marked by radioactive isotopes. p. 239.

MAGYAR TEXTILTECHNIKA. (Textilipari Muszake es Tudomanyos Egyesulet)
Budapest, Hungary, Vol. 11, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

HALASZ, I.

Measuring box calf with the Pulfrich photometer. p. 1. (Bor-Es Cipotechnika, Budapest, Vol. 5, no. 1, Feb 1955)

30: Monthly list of East European Accessions (EEAL), LC Vol 4, no. 6, June 1955 Uncl

KOROSI, Andor, dr.; NAGY, Gabor, dr.; HALASZ, Gyorgy, dr.

Data on the problem of hemoptysis. Tuberkulozis 16 no.2:49-52 P 163.

1. BM Szamuely Tibor Tbc Gyogyintezet (igazgato: Korosi Andor dr.
az orvostudományok kandidátusa) közleménye.

(HEMOPTYSIS) (TUBERCULOSIS, PULMONARY) (LUNG NEOPLASMS)
(BRONCHITIS) (VASCULAR DISEASES) (PNEUMONIA)
(LUNG DISEASES) (DIAGNOSIS, DIFFERENTIAL)

KOROSI, Andor, dr.; HALASZ, Gyorgy, dr.

2 cases of acute mediastinitis complicating bronchoscopy. Tuberkulozis
14 no.1:15-17 Ja '61.

1. BM. Szamuely Tibor TBC Gyogyintezet Budapest (korhazparancsnok:
Korosi Andor dr. igazgato-foorvos) kozlemenye.

(MEDIASITINIS etiol) (BRONCHOSCOPY compl)

HALASZ, Gyorgy, Dr.

Relations between the clinical courses of bronchial stenosis and pulmonary tuberculosis. Tuberkulozis 10 no.10-12:286-288 Oct-Dec 57.

1. Szamuely Tibor Tbc. Gyogyintezet kozlemenye.

(BRONCHI, stenosis

complicating pulm. tuberc., relation to clin. course of tuberc. (Hun))

(TUBERCULOSIS, PULMONARY, compl.

bronchial stenosis, relation to clin. course of tuberc. (Hun))

BOLLOBAS, Bela; MEGYESI, Laszlo; MORICZ, Ferenc; BOROCZKY, Karoly;
MAKKAI, Mihaly; MALYUSZ, Karoly; SIMON, Laszlo; TISNADY, Gabor;
MAKKAI, Mihaly; SZOKFFALVI-NAGY, Bela; ACZEL, Janos; HOSSZU-MIKLOS;
HALASZ, Gabor; KALMAR, Agota; KATAI, Imre; LOSONCZI, Laszlo;
SZASZ, Domokos

The 1961 Mathematical Contest in Memory of Miklos Schweitzer.
Mat lapok 13 no.1/2:153-171 '62.

1. "Matematikai Lapok" szerkeszto bizottsagi tagja (for Aczel).

HALASZ, F.

A good forage, a quality breed of cows, more milk! p. 15. (Magyar Mezogazdasag, Vol. 11, no. 4, Feb. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

HALASZ, Elod, egyetemi tanar

"Lenau" by Jozsef Turoczi-Trostler. Reviewed by Elod Halasz.
Magy tud 69 no.2:121-124 F '62.

1. Szegedi Tudomanyegyetem.

HALASZ, Edit

Some questions of university training of telecommunication engineers.
Hir techn 15 no.7:206-209 J1 '64.

1. Chair of Wire Telecommunication Engineering, Budapest Technical
University.

HALASZ, D.

Hungarian Technical Abst.
Vol. 6 No. 1
1954

621.165.018.4 : 621.175.845

25. On the limiting vacuum — *A haldredkum* ² ~~Halasz~~ (Hungarian Power Economy — *Magyar Energetika* — *Magyar Energetika* — Vol. 6, 1953, No. 1, pp. 16–20, 2 figs.)

In steam turbines a reduction of the temperature of the cooling water entails a decrease in condenser pressure and an increase of thermal efficiency and of output. This however is only valid up to a "limiting vacuum". Having deduced its analytical formula and controlled the latter by experiments it was found that the limiting vacuum appeared at a time when the axial velocity of the last rotor element is V_4 -fold the velocity of the flowing steam (η = efficiency of the process). The turbine output decreases from the stage of attaining the limiting vacuum to that of attaining sound velocity; a further increase of the vacuum has no bearing upon it. The effect on economicalness is negligible. Under certain circumstances e. g. in the event of (a) an exhaust hood with a good diffusor efficiency, (b) turbines built for low (0.06–0.08 at abs) pressure and using cold (1–2° C) cooling water, and (c) high turbine loads, the transgression of the limiting vacuum may cause damages in the condenser. The occurrence of limiting vacuum can easily be eliminated by reducing the quantity of cooling water or the pressure of admitted steam. R. E.

8/26/54 LM

HALASZ, D., Dr. of Techn. Sc.; SZENDY, K. Dr. of Techn. Sc.

Losses caused by the Hall effect and their influence on the efficiency of the thermal cycle in MHD generators. Acta techn Hung 49 no.3/4:373-385 '64.

1. Power Station Engineering Institute, Budapest.

HALASZ, D., Doctor of Technical Sciences; SZENDY, K. Doctor of Technical Sciences

The medium-power thermionic generator. Acta techn Hung 48
no. 1/2:125-142 '64.

1. Office for Power Station Design, Budapest.

HAIASZ, D., Doktor der Technischen Wissenschaften (Budapest)

The high-efficiency thermal machine. Acta techn Hung 27 no.1-2:
103-125 '59 (EPAI 9:3)
(Heat)

L 15504-66

ACC NR: AT6007450

adrenals, corticosterone content of adrenal venous blood, histological structure of the thyroid, value of the T/S ratio, reaction to thiouracil, histological structure of the ovary and its compensatory hypertrophy, as well as the sequence of events in the vaginal cycle. The experimental results have shown that the isolated hypophysiotrophic area is able to maintain trophic function, especially the thyrotrophic and adrenocorticotrophic functions, of the adenohypophysis. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card

2/2

L 15504-66

ACC NR: AT6007450

SOURCE CODE: HU/2505/65/026/00X/0050/0051

AUTHOR: Halasz, B.; Pupp, L.

ORG: Medical University of Pecs, Institute of Anatomy (Pecsi Orvostudományi Egyetem, Anatomiail Intezet)

TITLE: Hypophysiotrophic area and adeno-hypophysial function ¹⁹ _{B+} This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964/

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 50-51

TOPIC TAGS: ⁵⁵ endocrinology, rat, histology, hormone, vitamin, thyroid gland

ABSTRACT: Implanted into the basal medial part of the hypothalamus of hypophysectomized rats, the adeno-hypophyseal tissue retains its normal histological structure, and its adrenocorticotrophic, gonadotrophic and thyrotrophic activity. That hypothalamic area was, therefore, termed "hypophysiotrophic area." In the present study, this area was isolated and the functional capacity of the adeno-hypophysis connected with the isolated hypophysiotrophic area was tested by examination of the lipid pattern, compensatory hypertrophy and ascorbic acid depletion of the

Card 1/2

HUNGARY

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol XXIII, No 3, 1963, pages 287-292.

Anterior pituitary grafts under the renal capsule or in non-hypothalamic parts of the brain of hypophysectomized animals contained no eosinophils as a consequence of the highly inactive thyroid, but these cells reappeared after thyroxine treatment. In implants localized in the hypophysis-tropic area of the hypothalamus, eosinophils occurred only if the histological structure of the thyroid was normal. It was concluded that the nerve cells of the hypophysis-tropic area of the hypothalamus produce a substance which plays an important role in the maintenance of growth hormone secretion. 1 Hungarian, 20 Western references.

2/2

HUNGARY

HALASZ, Bela, PUPP, Lajos, UHLARIK, Sándor, TEMA, Lajos; Department of Anatomy, Medical University, Pécs (Orvostudományi Egyetem Anatómiai Intézete, Pécs).

"Growth of Hypophysectomized Rats Having Pituitary Transplants in the Hypothalamus."

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol. XXIII, No 3, 1963, pages 287-292.

Abstract: [English article; Authors' English summary] Growth of hypophysectomized young rats with an anterior pituitary implant in the hypothalamus, in non-hypothalamic regions of the brain or under the renal capsule have been studied. Significant gain of body weight occurred exclusively if the implant was located in the hypophysis-tropic area of the hypothalamus. Implants outside this area, in whatever other location, caused a weight-gain that was only slightly above that of the hypophysectomized controls and could not be influenced in a significant degree by additional administration of thyroxine. The presence of acidophils in pituitary grafts depended entirely on the state of the thyroid

1/2

HALASZ, B.; PUPP, L.; UHLARIK, S.

Changes in the pituitary-target gland system following electrolytic lesion of median eminence and hypophyseal stalk in male rats. Acta morph. acad. sci. hung. 12 no.1:23-31 '63.

1. Department of Anatomy, University Medical School, Pecs, (Director: Prof. J. Szentagothai).
(HYPOTHALAMUS) (PITUITARY GLAND) (GONADS)
(THYROID GLAND) (ADRENAL GLANDS) (PHYSIOLOGY)

HALASZ B
EXCERPTA MEDICA Sec 3 Vol 13/5 Endocrinology May 59

913. CHRONOLOGICAL DEVELOPMENT OF THE CHANGES IN CELL NUCLEAR VOLUME IN THE ADRENAL CORTEX - Der zeitliche Ablauf von Veränderungen des Kernvolumens in der Nebennierenrinde - Halasz B. Inst. für Anat., Med. Univ., Pécs - ACTA MORPH. ACAD. SCI. HUNG. 1958, 8/2 (193-198) Graphs 2

The changes taking place in rat adrenal cortex in response to DOCA and ACTH were studied by statistical evaluation of nuclear size. With DOCA, nuclear volume changed in the glomerular zone (G) only. During the first 3 days it decreased, then increased up to the 8th-9th day, to decrease again subsequently. Nuclear volume in the fasciculate zone (F) was not affected by 20 days treatment with DOCA. To treatment with ACTH, G and F responded in a similar manner, the latter zone more markedly and more lastingly. After an initial transitory swelling of the nuclei in F only, shrinkage in both zones followed, which in F passed over into swelling of the nucleus on the 3rd day and in G on the 5th day. The swelling persisted longer in F. Factors which may play a role in the development of nuclear size variations are briefly discussed.

(1, 3)

Halasz, B.

Reaction on the adrenal cortex of cortisone treatment after hypothalamic lesion. B. Halasz (Med. Univ., Pécs). *Acta Morphol. Acad. Sci. Hung.* 6, 110-27(1965) (in Ger. MD

man).--A bilateral hypothalamic lesion is introduced in 4-months old albino rats. Some of these animals are treated with cortisone after 10 days for 13 days. Control and treated animals are sacrificed on the 24th day, adrenals and hypophysis, weighed, and together with the hypothalamus region examd. histologically. In both normal and treated animals cortisone gives rise to atrophy which in the adrenal gland manifests itself with a decrease of wt., and in the adrenal cortex (zona fasciculata) with diminution of nuclear size. On the other hand, while the lipides stored in the zona fasciculata and zona reticularis of the adrenal cortex disappear completely upon cortisone treatment in the normal animal, this disappearance of lipides is inhibited in animals with the posterior tuber cinereum nuclei destroyed. There seems to be a hypothalamic factor asserting itself on the inhibitory action exerted by cortical hormones upon the adrenocorticotrophic activity of the anterior lobe of the hypophysis. Apparently only the distribution of lipides is influenced by this factor. Suzanne Loebl

HALASZ, B.; SZOLLOSSY, L.

Effect of peripheral denervation on hypothalamic nuclear enlargement of the zona fasciculata of the adrenal cortex. Acta morph. hung. 3 no.1: 1-9 1953. (CML 24:4)

1. Of the Institute of Anatomy and Histo-Embryology (Head --Prof. J. Szentagothai, M.D.) of Pecs University.

800 CONT'D

was followed by an increase in nuclear volume on the intact side and a decrease on the denervated side. A similar effect was obtained by administration of ACTH after unilateral denervation. The conclusion is, therefore, reached that lesions of the tuber cinereum lead to a prolonged increase in the production of ACTH; the corticotropic effect of this, however, presupposes a normally innervated adrenal cortex.

Fassbender - Mainz (V, 3)

Excerpta Medica 8/5 Sec 3 May 54 Endocrinology

800. HALÁSZ B. and SZÖLÖSSY L. Inst. für Anat., Histol., Embryol., med. Univ.,
~~Fees.~~ Einfluss peripherischer Denervation auf den hypothalamischen Kern-
vergrößerungseffekt der Zona Fasciculata der Nebennierenrinde. The ef-
fect of peripheral denervation on the hypothalamic nucle-
ar enlargement effect in the fascicular zone of the adre-
nal cortex ACTA MORPHOL. ACAD. SCIENT. HUNGAR. 1952, 3/1 (1-9)
Graphs 5 Tables 2

Variation-statistical methods were used in investigations on the nuclear volume in
the fascicular zone of the adrenal cortex in rats. When the preganglionic and sen-
sory nerves of an adrenal gland were interrupted, a lesion of the tuber cinereum

HALASZ, B.

"History of the Evolution of the horse", p. 153 (K.E.) A scientific discussion meeting on subsoil fertilization: experiments on a large scale will start in 1953. (TERMSHEET AS TECHNICA, Vol. 112, no. 3, Mar. 1953, Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #6, Library of Congress
Aug. 1953, Uncl.

HALASZ, B.

"Fundamental points of view in establishing pedigrees for pure-blooded horses" p. 155
(AGRARTUDOMANY, Vol. 5, No. 5, May 1953 Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 7, July 1953, Uncl.

HALASZ, Aurel

Control elements in chemical industry. Magy kem lap 19 no.6:315-319
Je '64.

1. Chemical Industry University, Veszprem.

HALASZ, Aurel, egyetemi docens

Selection of control valves. Meres automat 10 no.8:260-263
'62.

1. Veszpremi Vegyipari Egyetem.

FAY, Laszlo; HALASZ, Aurel

Determination of valve profiles with given characteristic curves by analytical method. Veszprem vegyip egy kozl 5 no.2:131-137 '61

1. Veszpremi Vagyipari Egyetem Geptan Tanszek.

HALASZ, Aurel

Designing control valve-plug profiles. Veszprem vegyip egy
kozl 5 no.2: 125-129 '61

1. Veszpremi Vagyipari Egyetem Ceptan Tanszek.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800021-6

1. 1971, (m)

2. 1971, (m) 1971, (m) 1971, (m) 1971, (m) 1971, (m)

3. 1971, (m) 1971, (m) 1971, (m) 1971, (m) 1971, (m)

HALASZ, Aurel

Hydraulic investigation of control valves. Veszprem vegyip
egy kozl 3 no.1/4:239-241 '59

1. Veszpremi Vegyipari Egyetem Geptan Tanszek.

HALASZ, Anna; JUHASZ, Etelka

Activity changes of nisin affected by heat and irradiation.
Elalm ipar 17 no.5 160-164 My 1961.

1. Budapesti Muzsaki Egyetem Elalalmazaskendisi Tanazeka.

GAGYI PALFFY, Andras, dr., okleveles banyamernok, a muszaki tudomanyok
kandidatusa; PALFY, Gabor, okleveles banyamernok; HALASZ, Andras, dr.,
okleveles banyamernok, a muszaki tudomanyok kandidatusa

Dressing of the Rudabanya sparry iron ores and recovery of their
barite and copper contents. Bany lap 96 no.8:505-514 Ag '63.

1. Nehezipari Miniszterium Erc- es Asvanybanyaszati Foosztaly,
Budapest; "Banyaszati Lapok" szerkeszto bizottsagi tagja (for
Gagy Palffy).
2. Vasercduisitomu, Rudabanya (for Palffy).
3. Banyaszati Kutato Intezet, Budapest (for Halasz).

HALASZ, Andras, dr., Dipl. Bergingenieur, Kossuthpreistrage, Kandidat der
techn. Wiss.; TOTH, Gabor, Dipl. Bergingenieur

Selective flotation tests of ores with low copper content from the
ore deposit margin at Recsk. Izvestia Bany KI no.5:183-187 '61.

HALASZ, Andras; JANOSI , Antal

Gallium recovery from coals. Veszprem Vegyip egy kozl 5 no.3:
273-279. '61

1. Veszpremi Vegyipari Egyetem Analitikai-kemia Tanszek.

HALASZ, Andras; JANOSI, Antal; VILLANYI, Katalin

Rapid determination of aluminum and magnesium content of electron metal. Veszprem vegyip egy kozl 5 no.2:151-158 '61

1. Veszpremi Vagyipari Egyetem Analitikai Kemia Tanszek.

HALASZ, Andras, okleveles banyamernok, Kossuth-dijas, a muszaki
tudomanyok kandidatusa; TOTH, Gabor, okleveles banyamernok

Flotation enriching tests on cyclone concentrates in Urkut.
Bany lap 93 no.4:248-253 Ap '60.

1. Banyaszati Kutato Intezet, Budapest.

HALASZ, Andras; JANOSI, Antal; LABDY, Kalman

Synthesis, dehydration and variations of iodic acid. Veszprem
vegyp egy kozl 4 no.2:159-167 '60

1. Veszpremi Vegyipari Egyetem Analitikai Kemiai Tanszek.

HALASZ, Andras; JANOSI, Antal

Synthesis of analytically pure periodic acid. Veszprem vegyip
egy kozl 4 no.2:141-149 '60

Method for preparing analytically pure perchloric acid.
Ibid.:151-158

1. Veszpremi Vegyipari Egyetem Analitikai Kemiai Tanszek.

STRAUB, Gyula; HALASZ, Andras; BIRO, Jozsef

Application of fluorones in analytic chemistry. Pt.4. Veszprem
vegyp egy kozl 4 no.2:123-132 '60

1. Veszpremi Vegyipari Egyetem Analitikai Kemiai Tanszek.

HALASZ, Andras, engineer, Kossuth-prize winner, Candidate of technical sciences

Laboratory experiments for dressing a sulfide-oxide lead ore.
Izvestia Bany KI no.3/4:140-143 '59/60.

HALASZ, Andras, mining engineer, Kossuth-prize winner, candidate of technical sciences

Investigations in the field of extracting feldspar and its substitutes from Hungary's granitoid rocks. Izvestia Bany KI no.3/4:49-52 '59/60.

HALASZ, A.

Enrichment of pyrite ores of low sulfurous content by means of hydro-cyclonic and flotation processes. p. 107.

(Banyaszati Lapok, Vol. 12, no. 2, February 1957. Hungary)
Budapest

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.

HALASZ, A.

✓ 5279. PETROGRAPHIC STUDY OF SOME COALS AND COKES OF MEXICAN MOUNTAINS.
FELIAS, B. and HALASZ, A. (Pub. Min. Politecn. Inst. Mex. (Mining, Met., Geol., Indus.
Ann.), 1956, vol. 65, 307-314). Also in Chem. Abstr., 1957, vol. 51, 1032h).

HALASZ, A.

24. Dressing of low-sulphur pyrites by the combined hydrocyclone flotation method. A. HALASZ, Budapest, *Iskolasz Intert. Közlemények* (Proceedings of the Research Institute for Mining), Vol. 1, 1956, No. 1, pp. 63-73, 1 fig., 3 tabs.

The exploitation of a mine where poor gangue mineral beds constitute part of an impregnated zone will start soon. While ore from this stock after crushing is a marketable product, that of the impregnation zone has to be dressed. The rock of the poor mineral deposit consists of dolomite and siderite as well as fine pyrites in clay. The geological conditions are such that the clay mineral deposit can be worked collectively. For the dressing of dolomite-siderite-pyrites flotation can be considered an efficient method. While hydrocyclones proved best for that of clay minerals. A preliminary cyclonic treatment, dressing of the clay minerals is carried out in a multi-stage unit consisting of 7 cyclone cylinders. The technology of dressing has been elaborated on the basis of laboratory scale tests and data registered in a flow sheet.

4

109

Halász, András

1943: Development of a New Type of Hydraulic Separator.
Ottomán Hidraulikus szétválasztó kialakítása (Hungarian).
András Halász and László Dömötör. Bányászati Lapok, v. 9, no.
10, 1943, p. 515-522.
Hungarian experiments with dolomite and pyrite ore for the
development of a closed circuit separator. Experimental ar-
rangement, laboratory experiments, and evaluation of results.
Photograph, tables, graphs.

HALLASZ, A

34. Experiments on ore dressing with the pyrite and siliceous tuffs of the Mátra Mountains. — *Mátra-hegyek pyrit és szilikés tufaival kapcsolatos kísérletek*. — A. Hallas, (Hungarian Journal of Mining — *Bányászati Lapok*) 9 (27), 1934, No. 2, pp. 73-77, 1 tab.

The pyritization of the andalusite tuffs of László Hill is connected with the propylitization of the rock and is older than the ore bodies of hydrothermal origin at *Reek*. In respect to bedding they can be divided into floor tuff and roof tuff, the dividing line of which is formed by blue shales which constitute the covering shell of the ore bodies. As a consequence of the hydrothermal process the original paragenesis of the floor tuff has undergone a secondary metamorphism, while the paragenesis of the roof tuff remained unchanged. After preliminary de-sliming executed by a hydrocyclone both varieties of the tuff can be easily dressed by flotation in acid or basic slimes. In case of flotation in basic slimes the slightly oxidized surfaces of the pyrite were sulphidized by Na_2S .

The quality of the pyrite concentrates is suitable for the manufacture of sulfuric acid, but the yield is rather low. Flotation in acid slimes produces a better yield than in basic slimes.

HALASZ, András

HUNGARY/Chemical Technology. Chemical Products and Their I-9
Application - Silicates. Glass. Ceramics. Binders.

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12511

Author : Halasz Andras

Title : Concentration by Means of a Hydrocyclone of Quartz Sand
Containing Clayey Admixtures

Orig Pub : A sarisapi kaolikotesu krarchomokok hidrociklonos isza-
polasa. Epitoanyag, 1954, 6, No 12, 429-439 (Hungarian)

Abstract : Description of a method of concentrating quartz sand by
means of a hydrocyclone without the use of coagulants
and dispersing agents.

HALASZ, A.

Hydrocyclonic sluicing of kaolin-bound quartz sand from Carisap. p. 428.
Vol 6, no. 12, Dec. 1954. EPITOANYAG. Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956

HALPSE, A

HUNG J

68. Hydraulic back filling with loess. - *Lössel told*
Abramitskaya (Minsk). - A. Flader and L. Demeter.
 (Hungarian Journal of Mining and Metallurgy, *Lapok* -
 Vol. 8 (86), 1953, No. 10, pp. 477-484, 4 figs.)

The most important requirement that back filling materials must satisfy is that they consolidate in a day or two to such an extent that standing may be required above or beside it. Such a material is sand. Near many mines, however, only loess may be found in large quantities, research was conducted for the purpose of making it suitable for back filling. Those factors had to be determined which influence the compactness of the sediment. It was established that by eliminating, to a certain extent, grains in the loess smaller than 20 microns a back filling material could be obtained which consolidates within 24 hours. Experiments were carried out with loess from Hungary. It was found that after removing the clay particles in a hydrocyclone its adequateness for back filling corresponded to that of sand from Tolod-Eberson. The size of the battery of cyclones, the technology of preparing loess, water and power requirements and the anticipated costs were determined.

A. HALASZ

Hungarian Technical Abst.
Vol. 6 No. 1
1954

92. Improving the quality of Petényi fireclays -
petényi tázallóanyagok nemesítése - A. Halász and L.
Demeter. (Building Materials - Építőanyag Vol. 5,
1953, No. 3, pp. 95-101, 7 figs., 1 tab.)

The basis for improving fireclays from Petényi is the separation of fine and rough fractions. Improved clay is obtained from the fine fraction (grain size not exceeding 20 microns), rough fraction yields the undesirable barren part which contains mostly quartz and some pyrites. By using a hydrocyclone the fireclay, originally fusing at cones 27-30, could be improved to fuse at the required 32-33. The hydrocyclone used in the experiments has a diameter of 100 mm and its capacity, depending upon the pump pressure applied, is 7 to 8 cu m of slurry per hour. This means that the equipment treats more than one tonne of solids per hour. While the suspension obtained by means of the hydrocyclone is adequate for ceramics, the fireclay industry requires dry clay. The moisture content of improved clays can be reduced as follows: to 55% by sedimentation and seepage, to 20% by drying in the sun and to 5-10% by drying the loosely stacked pieces in the open.

D. F.

HALASZ, A.

2. Sampling and yield calculation of ore mines--Ercsanyak megminta-sa és
 tartozasaitasa--by A. Halasz. (Hungarian Journal of Mining--Bányászati Lapok--
 Vol. VI (LXXIV), No. 3, pp. 245-250, May 1951, 2 figs.)

Data on ore distribution are entered on mine maps based on the analyses of
 ore samples taken at regular intervals, from which the average yield of the bodies
 can be calculated. The study deals in detail with the question of sampling, gives
 practical advices on the preparation of samples for analysis and describes--
 supported by a sketch--the device which is used at present. A diagram gives the
 actual metal content of the various metals by corresponding lines and shows the
 yield of non-ferrous metals graphically added. Besides a generally valid
 formula for the calculation of the average yield, a simplified form of this
 formula is also given for the particular case that the sampling is performed
 in layer and gangue deposits at equal distances. A still more simplified form
 is given for ore stocks. From the formula for the determination of the probable
 mean error it may be seen that this error depends, on the one hand, on the
 homogeneity of the ore body, and, on the other, on the number of samples taken.
 In conclusion it is pointed out that the prerequisite for an efficient and
 economical output and for reducing the risk in ore mining is an accurate mine
 map on mineralisation and metal contents.

W
 of
 L

HALASZ, Andras, mk.,alez.

Artificial satellites in the service of telecommunication
technology.II. Radiotechnika 12 no.4:122 Ap '62.

HALASZ, Andras,mk.alezredes

Artificial satellites in the service of telecommunication
technique.II. Radiotechnika 12 no.3:84-85 Mr '62.

FARKAS, Bela; HOLCZHAUSER, Albert; FUREDI, Pal; SZEPESEI, Endre, Dr.;
SZABADY, Jeno; SZEPESSY, Sandor; HALASZ, Antal; BALLAI, Laszlo;
SZEKELY, Istvan; KOHUT, Matyas

Remarks on the article "Problems of technical development for the heavy industry on the basis of the requirements of industrial branches which use its products." Villamossag 9 no.1/3:53-61 Ja-Mr '61.

1. A Klement Gottwald Villamossagi Gyar fomerneke (for Farkas).
2. A TRANSZVILL Transzformator es Villamoskeszulekgyar fomerneke (for Holczhauser).
3. VERTESZ Villamoseromu Tervezo es Szerelo Vallalat (for Furedi).
4. Hoenergiagazdasagi es Tervezo Vallalat (for Szepesi).
5. Klement Gottwald Villamossagi Gyar (for Szabady and Szekely).
6. Csepeli Transzformatorgyar (for Halasz).
7. Ganz Kapcsolok es Keszulekek Gyara (for Kohut).

HALASZ, Aladar, tervgazdasagi fozsztaly vezetoje; VESSEY, Tibor, fomernok

Hungarian policy on the variety of trees. Erdo 12 no.6:
241-257 Je '63.

1. Orszagos Erdeszeti Foigazgatosag, Budapest.

HALASZ, Aladar

Development of the wood supply of the national economy. Erdo
13 no.10:469-473 O '64.

HORANYI, Janos, dr.; SZOTS, Istvan, dr.; HALASY-MAGY, Endre, dr.

Giant cystic pulmonary emphysema in infancy caused by abnormal cartilage. Magy. sebez. 17 no. 2:116-120 Ap'64.

1. Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinika
és a Szabadsághegyi Állami Gyermekszanatorium közleménye.

*

HALASY-NAGY, Endre, dr.

Effect of nitrogen mustard on tuberculous lymph nodes.
Tuberk. kérdesei 9 no.5:235-237 Oct 56.

1. A Debreceni Orvostudományi Egyetem Tbc.-klinika (ig-:
Pongor, Ferenc, dr.) sebészeti osztályának (vez; Schnitzler, József,
dr.) közleménye.

(TUBERCULOSIS, LYMPH NODE, ther.
nitrogen mustard (Hun))

(NITROGEN MUSTARDS, ther. use
tuberc., lymph node (Hun))

FABIAN, Sandor, dr.; HALASY-NAGY, Endre, dr.

Extraperiosteal plastic plombage. Tuberk. kerdesei 9 no.1:14-16
Feb 56

1. A debreceni Orvostudományi Egyetem Tbc Klinikája (igazgató:
Pongor Ferenc dr.) Sebészeti osztályának (osztályvezető: Schnitzler
József dr.) közleménye.

(COLLAPSE THERAPY

extraperiosteal plombage with perlon, technic (Hun))

HUNGARY

LEHOCZKY, Tibor, Dr., SOS, Jozsef, Dr., SELMECI, Laszlo, Dr., and HALASY, Margit, Dr., Stephan Hospital in the Capital (Szekesfovarosi Istvan Korhaz), Department of Neurology (Idegosztaly)(Physician-in-Chief: LEHOCZKY, Tibor), Institute of Pathophysiology (Korelettani Intezet)(Director: SOS, Jozsef), in Budapest.

"Experimental Porphyrism and Its Significance in Human Pathology"

Budapest, Ideggyogyaszati Szemle, Vol 19, No 6, Jun 1966, pp 161-168.

Abstract: Experimental porphyria was induced in white rats with allyl isopropylacetyl urea (Sedormid; Hoffmann La-Roche) and with griseofulvin (Likuden; Farbwerke Hoechst A. G.). The pathological findings in the experimental animals, especially those evident in the nerve cells, spinal marrow, and cortex of the brain, were described, discussed, and illustrated. It was shown that histological findings are suitable for identifying porphyria. The neuropathological symptoms encountered were comparable with those in humans. 27 references, including 4 German and 23 Western.

1/1

PSYCHIATRY

HUNGARY

LEHOCZKY, Tibor, Dr, HALASY, Margit, Dr; Istvan Hospital, Neurological Ward (Istvan Korhaz, Ideggyogyaszati Osztaly), Budapest.

"Depression and Biochemistry - Results of Treatment with Nuredal."

Budapest, Orvosi Hetilap, Vol 107, No 18, 1 May 66, pages 819-823.

Abstract: [Authors' Hungarian summary modified] The biochemical properties of MAO inhibitors, the role and importance of serotonin as well as the biochemical and genetic interpretation of depression are discussed in detail. The treatment of 130 non-psychotic patients having mild or moderate neurotic, involutional and arteriosclerotic depression with Nuredal (1-12-benzyl-carbamyl/isonicotinyl hydrazine) resulted in considerable improvement in 62.3 per cent of the cases and the total percentage of improvement was estimated at 77.0. There are no contraindications to the use of the drug in the small doses administered and it can be used advantageously in everyday practice for ambulant patients as well. Because of the possibility of certain incompatibilities, the drug should not be used in combination with drugs belonging to the imipramine group and the patients should be cautioned against eating sharp cheeses and yeast extracts. 1 Hungarian, 61 Western references.

LEWIS, Tibor, M.D.; Rabin, David, M.D.; and Rabin, David, M.D.
Gen. J. dr. *Genet. J. dr.*

Rare cases of myopathies. Gen. J. dr. 1. Gen. J. dr. 1. Gen. J. dr. 1.

1. Fournier, Jean-Louis, M.D.; Rabin, David, M.D.; and Rabin, David, M.D.
Myopathies, hereditary, rare.

LEHOCZKY, Tibor, dr.; HALASY, Margit, dr.

Treatment of various types of headache with a new spasmolytic
(No.-Spa). Orv. hetil. 105 no.44:2088-2091 1 N '64.

1. Fovarosí István Korház, Ideggyógyászati Osztály (foorvos.
Lehoczky Tibor dr.).

SOS, J.; LEHOCZKY, T.; HALASY, Margit.

Histopathologic changes of the central nervous system in experimental angiocardopathy. Acta morph. acad. sci. Hung. 12 no. 4: 371-378 '64

1. Department of Pathophysiology (Director: Prof. J. Sos), University Medical School, Budapest and Department of Neurology (Head: Prof. T. Lehoczky), Municipal Istvan Hospital (Director: J. Katona), Budapest.

LEHOCZKY, Tibor, dr.; HALASY, Margit, dr.; (LEHOCZKONE, Dr.); HARMOS, Gyorgy, dr.; SIMONYI, Gyorgy, dr.

Glycogenic myopathy in twins. Ideggyogy szemle 17 no.3:
65-79 Mr'64.

1. A Fovarosi Istvan Korhaz Idegosztalyanak (foorvos:Lehoczky, Tibor, dr. c. egyetemi tanar) es a Budapesti Egyetem Korelettani Intezetének (igazgato: Sos, Jozsef, dr., egyetemi tanar) kozlemenye.

*

LEHOCZKY, Tibor, dr. ; HALASY, Margit, dr.

"Benign" form of multiple sclerosis. Ideggyogy. szemle 16
no. 7:212-217 J1 '63.

1. Fovarosi Istan korhaz Ideggyogyaszati Osztalya.
(MULTIPLE SCLEROSIS)

LEHOCZKY, Tibor, dr.; HALASY, Margit, dr.

Experience with frenolon in neurology. Ideggyogy. szemle 15 no.4:
110-114 Ap '62.

1. Az Istvan-korhaz (Budapest) Idegosztalyanak kozlemenye Foorvos:
prof Lehoczky Tibor dr.

(TRANQUILIZING AGENTS ther)

HALASY, Margit, dr.; LEHOCZKY, Tibor, dr.

New trends in the treatment of depression. Orv.hetil. 102 no.24:
1126-1128 11 Je '61.

1. Budapesti "Istvan" Korhaz, Ideggyogyaszati Osztaly.

(DEPRESSION ther) (PSYCHOPHARMACOLOGY)

HALASY MARGIT

EXCERPTA MEDICA Sec 8 Vol 12/9 Neurology Sept 59

(L. O. I. 13)

4285. VERTIGO EPIDEMICA - Halasy M. Dept. of Neurol., István Hosp., Budapest - THER. HUNG. 1958, 6/1 (21-22)

One case is described, and 18 other cases are mentioned, of epidemic vertigo occurring in Budapest.

HALASY, Margit, dr.; LEHOCZKY, Tibor, dr.

~~Case of tuberculoma of medulla oblongata cured by isoniazid.~~
Orv. hetil. 98 no.5-6:121-124 10 Feb 57.

1. A Budapesti Istvan Korhaz Idegosztalyanak (foorvos: Lehoczky, Tibor dr.) kozlemenye.

(MEDULLA OBLONGATA, neoplasma
tuberculoma, isoniazid ther., recovery (Hun))

(TUBERCULOMA, ther.
isoniazid in tuberculoma of medulla oblongata,
recovery (Hun))

(ISONIAZID, ther. use
tuberculoma of medulla oblongata, recovery (Hun))

LEHOCZKY, T.; HALASY, M.

Brain tumor and cerebral arteriosclerosis. (In English) Acta med.
hung. 5 no.3-4:215-230 1954.

1. Department of Neurology, Istvan Hospital, Budapest (Received:
April 18, 1953)

(BRAIN, neoplasms

differ. diag. from arteriosclerosis)

(ARTERIOSCLEROSIS,

cerebral, differ. diag. from tumor)

POLAND / Laboratory Equipment. Instrumentation.

F

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 1113.

Author : Halasowski, T.

Inst : ~~Not given.~~

Title : The Need For Controlling the Temperature In a
Dessicator.

Orig Pub: Przegl. zboz. — mlynarski, 1958, 2, No 6, 174-175.

Abstract: It was found that an increase in the temperature within a dessicator as compared to the temperature of a balance leads to an apparent loss in weight of the crucibles in the dessicator by 0.17 milligrams/degree. To eliminate this error it is recommended that the temperature of the dessicator be checked by a thermometer which is placed inside the dessicator on a special mounting, and that not more than six crucibles be placed at one time inside the dessicator for cooling. -- B. Kaplan.

Card 1/1

HALASOWSKI T.

POLAND/Chemical Technology - Chemical Products and Their
Applications - Food Industry.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37836

Author : Halasowski, T.

Inst :

Title : Problems of Industrial Control in Flour Milling Industry

Orig Pub : Przegl. Zboz. Mlynarski, 1957, 1, No 6, 24-26.

Abstract : A critical survey of specifications and methods of industrial controls in the flour milling industry (determination of: metallic impurities, mineral impurities, intergrown grains), is presented.
Also stated are related organizational and technical problems.

Card 1/1

34

HALASOWSKI, T.

HALASOWSKI, T. Improvement of work in flour mill laboratories. n. 26.
Vol. 7, no. 10, Oct. 1956. WSTĘPIAŁA ZN ZŁA, Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1967

HALASKOVA, Vera, dr. (Praha 2, Vinicna 7)

On the genus *Prozercon* Sellnick, 1943. *Cas entom* 60
no.1/2:145-169 '63.

1. Zoological Institute, Charles University, Praha.

FELIX, Jiri; HALASKA, V.

Use of the method of result areas in optimum production experiments. Chem prum 14 no.1:33-37 Ja'64.

1. Vyzkumny ustav technickoekonomicky chemickeho prumyslu, Praha (for Felix).
2. Spolana, n.p., Neratovice (for Halaska).

HALASI, Zoltan; GENCSI, Pal. Gubernok

Innovation plan of the Power Plant Investment Enterprise for the year 1965. Ipari energia 6 no.3:71-72 Mr '65.

1. Power Plant Investment Enterprise, Budapest. 2. Director, Power Plant Investment Enterprise, Budapest (for Halasi).

HAIASU, Balazs; GEMAS, Bal, Gomerak

The 1964 innovation plans of the Power Plant Investment Enterprise. Ipari energia 3 no.11-12 7/8 1964.

1. Power Plant Investment Enterprise, Budapest.
2. Director, Power Plant Investment Enterprise, Budapest (for Balazs).